							Sheet 1 of 1			
		FORM PTO-1449		ATTY. DOCKET NO. SERIAL NO. 10/764,196						
ŧ		DEPARTMENT OF COMMER ENT AND TRADEMARK OFF	APPLICANT Gorsuch et al.							
	S	IFORMATION DISCLOSURE TATEMENT BY APPLICANT		FILING DATE January 23, 2004		GROUP 2617				
	(Us	se several sheets if necessary								
EXAMINER	<u> </u>	1	U.S. PATENT	DOCUMENTS			FILING DATE IF			
INITIAL		DOCUMENT AUMBER	DATE	NAME CLASS		SUBCLASS	APPROPRIATE			
5/2		4,841,526	06/1989	Wilson et al.	714	74B				
100		5,802,465	09/1998	Hamalainen et al.	455	403				
				·						
	ļ			·						
		OTHER DOCUMEN	TS (Including Au	thor, Title, Date, Pertinent Pag	jes, Etc.)					
7	,	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Simpson, W. (Editor). "RFC 1661-The Point-To-Point Protocol (PPP)." Network Working Group, July 1994, pages 1-35. http://www.fags.org/rfcs/rfc1661.html								
N	-	Simpson, W. (Editor). "RFC 1662- PPP in HDLC-Like Framing." Network Working Group, July 1994, pages 1-17. http://www.fags.org/rfcs/rfc1662.html								
٠										
^				<del></del>	<u> </u>					
		EXAMINER		4/13/07	ONSIDERE	D.				

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

		RM PTO-1449A	Atty Docket:	55302CON3			
LIST OF PA		FORMATION	Serial No.:	10/764,198			
			Applicant	Gorsuch et al.			
DISCLOSURE STATEMENT				January 23, 2004			
		-	Filing Date: Group:	January 23, 2004			
		OTHER ART (Including		o, Date, Pertinent Pages, etc.)			
p	iness Unit (NWS OBU), Feature Definition Access (CDMA) Packet Mode Data Services,						
/	СХ	Draft Text for "95C" Physical Layer (Revision 4), Part 2, Document #531-981-20814-95C, part 2 on 3GGP2 website (ftp://ftp.3gpp2.org/tsgc/working/1998/1298_Maui/WG3-TG1/531-98120814-95c,%20part%202.pdf, 1998)					
1	CY	Draft Text for "95C" Physical Layer (Revision 4), Part 1, Document #531-981-20814-95C, Part 1 on 3GPP2 website (ftp://ftp.3gpp2.org/tsgc/working/1998/1298_Maui/WG3-TG1/531-98120814-95c,%20part%201.pdf)					
	cz	Reed et al., Iterative Multiuser Detection for CDMA with FEC: Near-Single-User Performance, IEEE Transactions on Communications, Vol. 46, No. 12, December 1998 Pages 1693-1699					
•	DA	Hindelang et al., Using Powerful "Turbo" Codes for 14.4 Kbit/s Data Service in GSM or PCS Systems, IEEE Global Communications Conference, Phoenix, Arizona, USA, November-3-8, 1997, Vol. II, Pages 649-653					
	DВ	Kaiser et al., Multi-Ca Cancellation, Proceed	arrier CDMA with dings of Globec	Iterative Decoding and Soft-Interference om 1997, Vol. 1, Pages 523-529 100 140077			
	DC Wang et al., The Performance of Turbo-Codes in Asynchronous DS-CDMA, IEEE Global Communications Conference, Phoenix, Arizona, USA, November 3-8, 1007 Gol. III, Pages 1548-1551						
	DD	Hall et al., Design and Journal on Selected A 160-174	d Analysis of Tu Areas in Commu	rbo Codes on Rayleigh Fading Channels, IEEE inications, Vol. 16, No. 2, February 1998, Pages			
DE High Data Rate (HDR) Solution, Qualcomm, December 1998							
DF Azad et al., Multirate Institute of Electrica			e Spread Spectrum Direct Sequence CDMA Techniques, 1994, The I Engineers				
DG Ejzak et al., Lucent Service, Revision 0			echnologies Air , May 5; 1997	Interface Proposal for CDMA High Speed Data			
DH Knisely, Lucent Technol Service, January 16, 19			nologies Air Inte 1997	rface Proposal for CDMA High Speed Data			
DI Kumar et al, An Access Scheme for High Speed Packet Data Service on IS-95 b CDMA, February 11, 1997							
	DJ Ejzak et al., Lucent Technologies Air Interface Proposal for CDMA High Speed Data Service, April 14, 1997						
	DK	Lucent Technologies Presentation First Slide Titled, Summary of Multi-Channel Signaling Protocol, April 6, 1997					
	OL	Lucent-Technologies (Phase 1C), February	Presentation Fir 21, 1997	st Slide Titled, Why Support Symmetric HSD			
EXAMINER:		Jan .		tion is in conformance with MPEP 609; Draw line			

ش<u>ت</u>ت .

وير

STATEMENT Seri				Docket: al No.: licant: g Date: up:	10/764,19 Gorsuch e	55302CON3 10/764,196 Gorsuch et al. January 23, 2004			
U.S. PATENT DOCUMENTS									
Examiner Initials		Document Number	Date		Name		Class	Sub Class	Filing Date
Q.	BD .	6,310,859	10/30/01		Morita et al.		370	235	
	BE	6,526,281	2/25/03		Gorsuch et al.		455	452	
W.	BF	6,081,536	6/27/0	00	Gorsuch et al.		370	468	-
	•		FORI	EIGN	PATENT	DOCUMEN'	rs		<del>/</del>
	Document Date Number		e	Country		Class	Sub Class	Translation	
	BG	97/46044	12/4/9	7	wo	wo		38 ·	
	ВН	0526106	2/3/93	93 EP			H04Q11	04	-
	BI	0682423	11/15	11/15/95 E		EP		00	<u> </u>
	BJ	96/08934	3/21/9	1/96 WO			H04Q7	22	
	BK	0719062	6/26/9	16	EP		H04Q7	36	
	BL	96/37081	11/21	/96	wo		H04Q7	24	
	ВМ	97/23073	6/26/9	7	wo	<u>.</u>	H04J3	16	
	BN	0682426	11/15	95	EP		H04L5	06	
	во	95/08900	3/30/9	15	wo	H04C	H04Q7	22	
_		OTHER ART (I	ncludii	ng A	uthor, Titl	e, Date, Per	tinent Page	s, etc.)	
Melanchuk et al., CDPD and Emerging Digital Cellular Systems, Digest of Papers of COMPCON, Computer Society Conference 1998, Santa Clara, CA, no. CONF. 41, February 25, 1996, pp. 2-8, XP000628458									
1	BQ	Bell Labs Technical Journal, Lucent Technologies, Volume 2, Number 3, Summer 1997							
BR Puleston, PPP Protocol Spoofing Control Protocol, Global Village Communication (UK) Ltd., February 1996									
EXAMINER: DATE CONSIDERED: 4/1/5									
EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609; Draw line through itation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

Page 2 of 2